

WEST Search History

DATE: Wednesday, July 31, 2002

<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
			result set
side by side			
	<i>DB=JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ</i>		
L39	(acid near3 (stabilis\$4 or stable)) and subtilisin	5	L39
	<i>DB=USPT; PLUR=YES; OP=ADJ</i>		
L38	(acid near3 (stabilis\$4 or stable)) with subtilisin	23	L38
L37	L36 with (stabilis\$4 or stable)	55	L37
L36	subtilisin with acid\$3	617	L36
L35	heyningen.in.	20	L35
L34	20338 and protease	2	L34
L33	L31 same acremonium	0	L33
L32	L31 same acemonium	0	L32
L31	20338	119	L31
L30	atcc 20338	0	L30
L29	Acremonium kiliense	1	L29
L28	cbs near10 102449	0	L28
	<i>DB=JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ</i>		
L27	cbs near10 102449	0	L27
L26	cbs 102449	0	L26
	<i>DB=USPT; PLUR=YES; OP=ADJ</i>		
L25	('4002572 '3905869 '4052262 '3827938 '3871963')[PN]	5	L25
L24	(3827938 3871963 3905869 4002572 4052262)![pn]	5	L24
	<i>DB=JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ</i>		
L23	10438	12	L23
L22	10438 and bacillus	0	L22
L21	10438 same bacillus	0	L21
L20	10438 near20 bacillus	0	L20
	<i>DB=USPT; PLUR=YES; OP=ADJ</i>		
L19	10438 near20 bacillus	1	L19
L18	10438 near10 bacillus	1	L18
L17	(40484 same bacillus) not (114 16)	5	L17
L16	(40484 near20 bacillus) not 114	1	L16
L15	10484 near10 bacillus not 114	0	L15
L12	40484	28	L12
L11	5597720.pn.	1	L11
	<i>DB=DWPI; PLUR=VS; OP=ADJ</i>		

DB=DWPI; PLUR=VS; OP=ADJ

L10	wo-9324623-\$ did.	1	L10
<i>DB=USPT; PLUR=YES; OP=ADJ</i>			
L9	atcc 48272	7	L9
L8	cbs 102449	0	L8
L7	ncimb 10438	0	L7
L6	ncimb 40484	0	L6
L5	ncimb adj (40484 10438)	0	L5
L4	L3 and @ ad<20000208	12	L4
L3	subtilisin same acid stable	12	L3
L2	L1 and @ ad<20000208	4	L2
L1	subtilisin same vitamin	4	L1

END OF SEARCH HISTORY

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	<i>DB=JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ</i>		
L8	L5 and @pd<19990201	29	L8
L7	L5 and @ad<19990201	27	L7
L6	L5 and subtilisin	1	L6
L5	acid near3 (stable stabil\$4) near3 (protease proteinase peptidase)	35	L5
	<i>DB=USPT; PLUR=YES; OP=ADJ</i>		
L4	L3 and @ad<19990201	13	L4
L3	L2 and subtilisin	13	L3
L2	acid near3 (stable stabil\$4) near3 (protease proteinase peptidase)	74	L2
L1	streptomyces subtilisin inhibitor	25	L1

END OF SEARCH HISTORY